

LOCUS XM_002333 2996 bp mRNA PRI 09-FEB-2001
 DEFINITION Homo sapiens hypothetical protein FLJ10624 (FLJ10624), mRNA.
 ACCESSION XM_002333
 VERSION XM_002333.2 GI:12728297
 KEYWORDS .
 SOURCE human.
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
 REFERENCE 1 (bases 1 to 2996)
 AUTHORS NCBI Annotation Project.
 TITLE Direct Submission
 JOURNAL Submitted (05-FEB-2001) National Center for Biotechnology
 Information, NIH, Bethesda, MD 20894, USA
 COMMENT GENOME ANNOTATION REFSEQ: This reference sequence was derived by
 automated computational analysis of NCBI genomic sequence contig
 NT_022380 using gene prediction method: Acembly.
 Supporting evidence includes similarity to: 1 mRNAs See details in
 AceView:55189.
 [WARNING] On Apr 16, 2001 this sequence was replaced by a newer
 version gi:13636382.
 On Feb 9, 2001 this sequence version replaced gi:11429056.
 FEATURES
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 121 gctggtttgt tgattagtga tctaagaccg ccggcaggac ttcttctcaa tcaagctatg
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 241 tcccagataac cgttttgttt ttctcatatt atgaccttct catgttagca ccacttcgca
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1321	nnnnnnnnnn	nnnnnnnnnn	nnnnngagaa	gatgcagtag	aggatgatgc	tgaagagaac
1381	cctattgtct	tagagtttca	gcaggaaagg	gaggcctttt	atataaagga	tcccaaaaag
1441	gctctccaag	gcttttttga	ccgagaagga	gaagaattag	aatatgaatt	tgatgaacag
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LOCUS XP_002333 535 aa PRI 09-FEB-2001
 DEFINITION hypothetical protein FLJ10624 [Homo sapiens].
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 PID g12728298
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 DBSOURCE REFSEQ: accession XM_002333.2
 KEYWORDS .
 SOURCE human.
 ORGANISM Homo sapiens
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 REFERENCE 1 (residues 1 to 535)
 AUTHORS NCBI Annotation Project.
 TITLE Direct Submission
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 Method: conceptual translation supplied by author.
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 source Location/Qualifiers
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